

FORM PTO - 1449				ATTORNEY DOCKET NO.: MIT-092DV					
INFORMATION DISCLOSURE STATEMENT				APPLICANT(S): Caplan <i>et al.</i>					
				SERIAL NO.: Not Yet Assigned 10/766979					
				FILING DATE: Herewith					
U.S. PATENT DOCUMENTS									
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE		
cl	AA	4,713,841	12/15/87	Porter et al.	455	608			
cl	AB	4,866,738	09/12/89	Wiesmann et al.	375	23			
cl	AC	4,598,198	07/1986	Fayfield, Robert W.	250	205			
cl	AD	5,854,593	12/1998	Dykema et al.	340	5.25			
cl	AE	5,048,058	09/1991	Kaleh, Ghassan K.	329	300			
cl	AF	5,666,225	09/1997	Colbourne, Paul	359	578			
cl	AG	5,541,955	07/1996	Jacobsmeier, Jay M.	375	222			
FOREIGN PATENT DOCUMENTS									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)
OTHER ART, JOURNAL ARTICLES, ETC.									
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
cl	CA	R.A. Cilley, "Performance of Optical Receivers in Detection of Variable Duty Cycle Manchester Coded Data" Air Force Institute of Technology, Master of Science Thesis, December 1979							
cl	CB	S.S. Hwang et al., "Asynchronous Multirate Optical Wireless PPM-CDMA in an Indoor Non-Directed Diffuse Channel" <u>Electronics Letters</u> 33(18):1565-1567 (1997)							
cl	CC	Y. Yamada et al., "10 Gbit/s Differential Receiver for Large Optical Power Fluctuation" <u>Electronics Letters</u> 33(19):1642-1644 (1997)							
cl	CD	Agrawal, Govind P., <u>Fiber-Optic Communication Systems</u> title-copyright, 86-93, and 132-133 (John Wiley & Sons, Inc. 1997).							
cl	CE	Caplan, D.O. et al., "High-Sensitivity Variable-Rate Transmit/Receive Architecture," IEEE 297-302 (1999).							
cl	CF	Chinn, Stephen R. et al., "Sensitivity of Optically Preamplified DPSK Receivers with Fabry-Perot Filters," 14 <u>Journal of Lightwave Technology</u> No. 3, pgs. 370-376 (March 1996).							
cl	CG	Hecht, Eugene, <u>Optics</u> title-copyright and 576-593 (Addison-Wesley Publishing Co. 1987).							

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ce	CH	Humblet, Pierre A., "Design of Optical Matched Filters," IEEE GLOBECOM 1246-1250 (1991).
ce	CI	Humblet, Pierre A. et al., "On the Bit Error Rate of Lightwave Systems with Optical Amplifiers," 9 <u>Journal of Lightwave Technology</u> No. 11, pgs. 1576-1582 (November 1991).
ce	CJ	Livas, J. C., "High Sensitivity Optically Preamplified 10 Gb/s Receivers," <u>Proceedings of the Optical Fiber Communication 1996 Conference</u> (Optical Society of America).
OTHER ART, JOURNAL ARTICLES, ETC.		
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
ce	CK	Stein, Seymour et al., <u>Modern Communication Principles with Application to Digital Signaling</u> title-copyright and 256-263 (McGraw Hill Book Co. 1967).
ce	CL	Van Trees, Harry L., <u>Detection, Estimation, and Modulation Theory, Part I: Detection, Estimation, and Linear Modulation Theory</u> title-copyright, 226-227, and 248-249 (John Wiley & Sons, Inc. 1968).
EXAMINER	Christina Y. Leung	DATE CONSIDERED 8-13-07